



Completeness Check

- Can be run at anytime
- All information in the status area must be green
- Clicking on links to left of red in status area directs you back to the forms which need additional information
- You cannot submit information until all errors are fixed.
- Also lists information that will be reviewed and approved by DNR

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Disclaimer

Information shown on screens for this tutorial was taken from test data developed for the air emission reporting program. Device, process, and other information from existing facilities were used for illustrative purposes only. Existing facility data was used to show typical usage of screens in the program. None of the information presented in the following screens should be viewed as accurate information.

Air Completeness Check

The air emission inventory completeness check can be run at any time while you are completing your reporting. The completion check lists all of the errors that must be fixed before data submittal and also supplies information about future DNR quality assurance checks.

The errors identified by the program are mandatory fields that have either data was not entered or the existing data was not reviewed. The completeness check program relies on the save button located on each screen. Unless the save button is activated, the air completeness check program views the information as missing and supplies an error message. The completeness check program also lists information that DNR will review before the data is loaded into its air emission inventory database for calculation.

The warnings listed on the completeness check are presented for informational purposes. These warnings tell you the fields DNR will review and approve before the emissions are calculated.

No	Error Type	Error In	Message
1	Error	Update Contact - Air Reporting Contact	Complete
2	Error	Update Contact - Air Billing Contact	Complete
3	Error	Update Contact - Air Responsible Contact	Complete
4	Error	Device C03	has 1 incomplete Processe(s).
5	Error	Device C04	has 1 incomplete Processe(s).
6	Error	Device P01	has 2 incomplete Processe(s).
7	Error	Device P02	has 1 incomplete Processe(s).
8	Error	Device P03	has 1 incomplete Processe(s).
9	Error	Device P04	has 1 incomplete Processe(s).
10	Error	Device P06	has 1 incomplete Processe(s).
11	Error	Device P08	has 1 incomplete Processe(s).
12	Error	Device P09	has 1 incomplete Processe(s).
13	Error	Device S03	has 1 incomplete Processe(s).
14	Warning	C01-01_PMI	CTRL EFFIC record will be reviewed.
15	Warning	C02-01_PMI0	CTRL EFFIC record will be reviewed.
16	Warning	P01-01_CO	EMIS FAC record will be reviewed.
17	Warning	P01-01_NOX	EMIS FAC record will be reviewed.
18	Warning	P01-01_PM	EMIS FAC record will be reviewed.
19	Warning	P01-01_PMI	FUG CTRL EFFIC record will be reviewed.
20	Warning	P01-01_PMI0	EMIS FAC record will be reviewed.
21	Warning	P01-01_ROG	EMIS FAC record will be reviewed.
22	Warning	P01-01_SO2	EMIS FAC record will be reviewed.

For information deemed as incomplete by the program, the user can click on the process or device and the program will return you to the proper area to resume reporting.